| Explosives Handling Review, Stability Review, and Shipping Data Form | | | |
|--|--|---|------|
| Requester | | Explosive ID and LLNL Lot # | |
| | | | |
| | 's designation | | |
| DOT reference | e number | | |
| IHC (if applica | ıble) and expiration date | | |
| Composition of | r chemical name | | |
| Date manufactured | | Date received at LLNL | |
| Explosive comp | ponents and their handling and/or stab | ility review dates | |
| Physical state: | (solid/liquid, m.p.,b.p., etc.) | | |
| | Color | | |
| Stability: | | | |
| | DSC exotherms (attach curves) | _ | |
| | Chem. Reactivity Test (CRT) | cm ³ /g@°C for | hr. |
| Sensitivity: | Impact, 2.5 kg | Type 12 Type 12B | |
| | Sample | | |
| | Control | | |
| | Spark | | |
| | Friction | | |
| | Other | | |
| Precautions: | Toxicity | | |
| | Compatibility | | |
| | Protective equipment | | |
| | Other | | |
| UNO Hazard Class/Division | | SC/HC Group | |
| ASSIGNED H | ANDLING REVIEW DATE | | |
| ASSIGNED ST | TABILITY REVIEW DATE | | |
| Approved: (Explosives Safety Committee peer review) Date | | Hazards Control Explosives ate Safety Group | Date |
| 1 | | | |
| 2 | | | |
| | | | |
| Distribute copi | | | |
| • Bldg. 827, Site 300 | | Energetic Materials Section | |
| •Hazards Control Explosives Safety | | • Consignor | |
| • Site 300 Cont | rolled Materials Croup | | |